

# HI\_SetForeColor

## %HI\_GetForeColor, %HI\_SetForeColor functions

---

### Function

The function **%HI\_SetForeColor** sets the fore part color of the graphic object ([Control function](#)).

The function **%HI\_GetForeColor** detects the fore part color of the graphic object.

### Declaration

```
%HI_SetForeColor(  
    INT in refId,  
    INT in color  
)  
  
INT %HI_GetForeColor(  
    INT in refId  
)
```

### Parameters

<b>refId</b>	Reference to graphic object ( <a href="#">reference variable</a> ).
<b>color</b>	RGB index of color.

### Note

The functions use a color, that is expressed by RGB index. RGB index is a integer number, that express the color representation of the color components - red (R), green (G) and blue (B) in the result color.

The function [%MakeRGB](#) allows to form the color from individual color components.



#### Related pages:

[Graphic object manipulation functions](#)

[Function arguments - types](#)